

P02973US1(220-Streamlight)

PATENT APPLICATION  
Serial No. 10/667,745**AMENDMENTS TO THE SPECIFICATION:**

Please amend the specification to read as follows:

Paragraph at page 17, line 19, through page 18, line 1:

FIGURE 10 is an exploded perspective view and FIGURE 11 is a cross-sectional view of another embodiment of a light source assembly suitable for the flashlight of FIGURES 1-4. Solid state light source assembly 100", like light source assembly 100 and 100' described above, comprises a body 120" of a dielectric material having a central cavity and having a longitudinal slot or groove 124 on an exterior surface thereof. LED light source 110 is mounted coaxially proximate a first end of cylindrical body 120" and has first and second electrical leads 112, 114 extending from an end thereof proximate cylindrical body 120". One electrical lead 112 of LED 110 is disposed in the central cavity 122 of cylindrical body 120" and may extend through body 120" to provide an electrical contact 134 at the rearward end thereof. Lead 112 may thereof and in such case, for example, the lead of LED 110 would extend through hole 126 and would be bent to be positioned in a slot or groove 125 on the rearward end of body 120" to provide electrical contact 134. Lead 112 of LED 110 may, for example, extend through cylindrical body 120" via a connection to lead 132 of electrical device 130 within central cavity 122 of cylindrical body 120" as illustrated and the other lead 134 of electrical device 130 which projects rearwardly from cylindrical body 120" provides electrical contact 134. A second electrical lead 114 of LED 110 is disposed in longitudinal slot 124 of cylindrical body 120" to provide a contact 114 at the periphery thereof.